

Web Images Maps News Video Gmail more ▼

Sign in



Back specialization with the 'Bucket-Brigade' algorithm Collard

Search

Advanced Search  
Preferences



Web

Results 1 - 10 of about 239 for Back specialization with the 'Bucket-Brigade' algorithm Collard. (0.30 seconds)

Tip: Save time by hitting the return key instead of clicking on "search"

1. An Indexed Bibliography of Learning Classifier Systems (ResearchIndex)

2 **Back specialization with the bucket brigade algorithm** (context) - **Collard** - 1992

2 A learning classier system for three-dimensional shape optim. ...

[citeseer.ist.psu.edu/315660.html](http://citeseer.ist.psu.edu/315660.html) - [Similar pages](#)

by JT Alander - [Cited by 10](#) - [Related articles](#) - [All 2 versions](#)

2. ~pc

**Collard P. Back-specialization with the Bucket-Brigade Algorithm**. International

Symposium Applied Informatics. Innsbruck, Austria; Hamza/Ed., Acta Press, ...

[deptinfo.unice.fr/~pc/publication.htm](http://deptinfo.unice.fr/~pc/publication.htm) - 136k - [Cached](#) - [Similar pages](#)

3. @STRING{AGSA="Genetic **Algorithms** and Simulated Annealing"} @STRING ...

... TITLE = {**Back-specialization** with the {B}ucket {B}rigade **algorithm**}, ..... TITLE =  
{The context-array {**Bucket Brigade**} **algorithm**: an enhanced approach ...

[hal-unice.archives-ouvertes.fr/docs/00/16/49/10/TEX/posterEcal/Biblio.bib](http://hal-unice.archives-ouvertes.fr/docs/00/16/49/10/TEX/posterEcal/Biblio.bib) - 107k

- [Cached](#) - [Similar pages](#)

4. [PS] Genetic **Algorithms**: A Bibliography

File Format: Adobe PostScript

**Back**, T. (1991a). Optimization by means of genetic **algorithms**. ..... **Collard**, P., &  
Escazut, C. (1995c). Genetic operators in a dual genetic **algorithm** (Technical ..... The  
context-array **bucket-brigade algorithm**: An enhanced approach to credit- .....

**Specialization** under social conditions in shared environments. ...

[www.illigal.uiuc.edu/pub/papers/lllIGALs/97002.ps.Z](http://www.illigal.uiuc.edu/pub/papers/lllIGALs/97002.ps.Z) - [Similar pages](#)

by DE Goldberg - [Cited by 119](#) - [Related articles](#) - [All 10 versions](#)

5. Bibliography generated from lcs.bib

s **back-propagation algorithm** for the CFS, and conclude with remarks about  
critical ..... Furthermore, we analyze the deficiency of over-**specialization** in the .....

[165]: Philippe **Collard** and Cathy Escazut. Relational Schemata: A Way to  
Improve ..... In Holland-type classifier systems the **bucket brigade algorithm** ...

[www.cs.bris.ac.uk/~kovacs/lcs/lcs.html](http://www.cs.bris.ac.uk/~kovacs/lcs/lcs.html) - 604k - [Cached](#) - [Similar pages](#)

6. Contribution aux systèmes de classifieurs: étude des mécanismes de ... - [ [Translate this page](#) ]

Imprimer / Print Retour / **Back** ... of **specialization** and extension of the classifier  
representation. Auteur(s) / Author(s). Escazut Catherine ; **Collard** P. (Directeur de  
thèse) ; ... Genetic **algorithm** ; Typology ; Complexity ; Boolean function ... Analyse  
Walsh ; Walsh analysis ; Algorithme **Bucket Brigade** ; ...

[cat.inist.fr/?aModele=afficheN&cpsidt=168411](http://cat.inist.fr/?aModele=afficheN&cpsidt=168411) - [Similar pages](#)

by C Escazut - [Cited by 1](#) - [Related articles](#)

7. [@InCollection{aarts:1989:sa, author = {Emile H. L. Aarts}, title ...](#)

... title = {**Back** Propagation for the Classifier System}, booktitle = {Proc. of the ..... title  
= {Computer Experiments on the Development of Niche **Specialization** in an .....  
author = {Philippe **Collard** and Cathy Escazut and Alessio Gaspar}, ..... title = {The  
Context-Array **Bucket-Brigade Algorithm**: An Enhanced ...  
[www.fmi.uni-stuttgart.de/fk/evolaig/publica.bib](http://www.fmi.uni-stuttgart.de/fk/evolaig/publica.bib) - [Similar pages](#)

8. [%Converted with cec2007.awk \\$Revision: 1.00 \\$ W.B.Langdon@cs.uc1 ...](#)

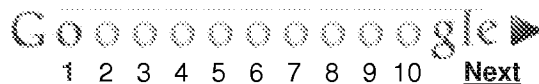
We have already proposed a **bucket brigade algorithm** and a procedure for ..... This  
information is fed **back** into the system to enhance the quality of the generated  
solutions. .... and compares its efficacy for designing **specialization**, ..... author=  
{Maroun Bercachi and Philippe **Collard** and Manuel Clergue and ...  
[www.cs.bham.ac.uk/~wbl/biblio/cec2007.bib](http://www.cs.bham.ac.uk/~wbl/biblio/cec2007.bib) - 1020k - [Cached](#) - [Similar pages](#)

9. [\[PDF\] Destructive and Constructive Aspects of Efficient \*\*Algorithms\*\* and ...](#)

File Format: PDF/Adobe Acrobat  
environment: Baudoin **Collard**, Brigitte Dupont, Christophe Francois, ..... The  
drawback is that FPGAs that implement shift registers as a **bucket brigade** create lots  
of excess power requirements and heat. Digit-serial ..... not a problem to **specialize**  
an FPGA for a given task. Moreover, as a ...  
[edoc.bib.ucl.ac.be:81/ETD-db/collection/available/BeInUcetd-10072007-230748/  
unrestricted/Thesis\\_main.pdf](http://edoc.bib.ucl.ac.be:81/ETD-db/collection/available/BeInUcetd-10072007-230748/unrestricted/Thesis_main.pdf) - [Similar pages](#)  
by GM de Dormale - [Related articles](#)

10. [aardvark aardwolf aaron aaronic ab ab extra ab initio ab intra ab ...](#)

... algology algometer algonkian algophobia **algorithm** alhambra alhambresque ali .....  
buckbean buckboard **bucket bucket brigade bucket seat bucket shop buckeye** .....  
collagen collapse collar collarbone **collard** collate collateral collation ..... specialism  
specialist speciality **specialization specialize** specialty ...  
[www.cs.chalmers.se/~hallgren/wget/web.words](http://www.cs.chalmers.se/~hallgren/wget/web.words) - 573k - [Cached](#) - [Similar pages](#)

Google  [Next](#)

Back specialization with the 'Bucket-Brigade' algorithm Collard

Search

[Search within results](#) - [Language Tools](#) - [Search Tips](#) - [Dissatisfied? Help us improve](#) - [Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)